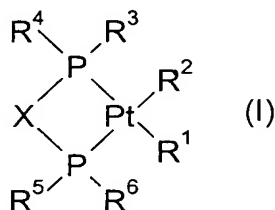


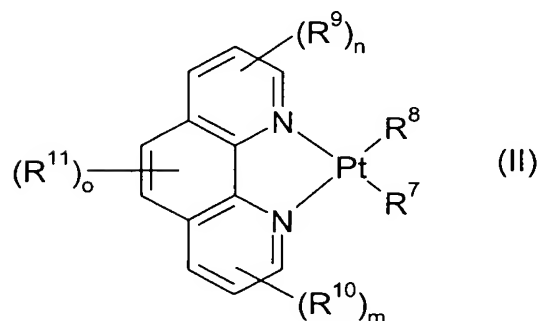
IN THE CLAIMS

Please amend the claims as follows:

Claim 1 (Currently Amended): Organic light-emitting diodes (OLED) comprising uncharged platinum(II) complexes selected from the group consisting of platinum(II)-phosphine complexes of the formula (I),

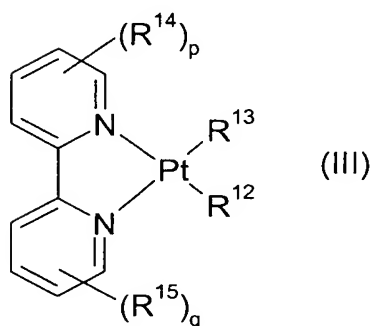


platinum(II)-bathophen complexes of the formula (II)



and

platinum(II)-bipyridyl complexes of the formula (III)



where the symbols have the following meanings:

$R^1, R^2, R^7,$

R^8, R^{12}, R^{13} are each, independently of one another, CN, acetylide, thiocyanate or isocyanate;

$R^3, R^4, R^5, R^6,$

$R^9, R^{10}, R^{14}, R^{15}$ are each, independently of one another, an aryl, alkyl, heteroaryl or alkenyl group;

R^{14} and R^{15} are each, independently of one another, an aryl, tert-butyl, heteroaryl or alkenyl group;

X is an arylene group or a heteroarylene group;

o is from 0 to 2;

p, q are each, independently of one another, from $[[0]]$ 1 to 4;

n, m are each, independently of one another, from $[[0]]$ 1 to 3;

as emitter molecules.

Claim 2 (Currently Amended): Organic light-emitting diodes according to claim 1, wherein, in the platinum(II)-phosphine complexes of the formula I, R^1 and R^2 are each CN or acetylide, ~~preferably CN~~, and R^3, R^4, R^5 and R^6 are each an aryl radical, ~~preferably unsubstituted phenyl~~, and X is selected from the group consisting of a phenylene group which is linked in the 1 and 2 positions to, in each case, one of the two P atoms in the formula I, ~~and is particularly preferably unsubstituted~~, a naphthalenediyl group which is linked in the 2 and 3 positions or 4 and 5 positions to, in each case, one of the two P atoms in the formula I, ~~and is particularly preferably unsubstituted~~, a phenanthrenediyl group which is linked in the 2 and 3 positions or in the 4 and 5 positions to, in each case, one of the two P atoms in the formula I, ~~and is particularly preferably unsubstituted~~, a 1,1'-biphenylene group which is linked in the 2 and 2' positions to, in each case, one of the two P atoms in the formula I, ~~and is particularly~~

~~preferably unsubstituted, a 1,1'-binaphthylene group which is linked in the 2 and 2' positions to, in each case, one of the two P atoms in the formula I and is particularly preferably unsubstituted, and X is particularly preferably selected from among a phenylene group which is linked in the 1 and 2 positions to, in each case, one of the two P atoms in the formula I and is unsubstituted and a 1,1'-binaphthylene group which is linked in the 2 and 2' positions to, in each case, one of the two P atoms in the formula I and is unsubstituted.~~

Claim 3 (Currently Amended): Organic light-emitting diodes according to claim 1, wherein, in the platinum(II) complexes of the formula II and the platinum(II) complexes of the formula III, R^7 , R^8 , R^{12} and R^{13} are each CN, m, n, p, q are each [[0 or]] 1 and o is 0, and, ~~when m, n = 1, R^9 and R^{10} are each unsubstituted phenyl and, when p, q = 1, R^{14} and R^{15} are each tert-Bu.~~

Claim 4 (Original): Organic light-emitting diodes according to claim 1, wherein the platinum(II) complexes are mononuclear complexes.

Claim 5 (Original): Organic light-emitting diodes comprising platinum(II) complexes according to claim 1 as light-emitting layer.

Claim 6 (Original): A light-emitting layer comprising at least one platinum(II) complex according to claim 1 as emitter molecule.

Claim 7 (Original): A light-emitting layer consisting of at least one platinum(II) complex according to claim 1 as emitter molecule.

Claim 8 (Original): An OLED comprising a light-emitting layer according to claim 6.

Claim 9 (Currently Amended): A device selected from the group consisting of stationary VDUs ~~such as VDUs of computers~~, televisions, VDUs in printers, kitchen appliances and advertising placards, lighting, information signs and mobile VDUs ~~such as VDUs in mobile telephones~~, laptops, vehicles and destination displays in buses and trains comprising an OLED according to claim 8.

Claim 10 (Original): An OLED comprising a light-emitting layer according to claim 7.

Claim 11 (Currently Amended): A device selected from the group consisting of stationary VDUs ~~such as VDUs of computers~~, televisions, VDUs in printers, kitchen appliances and advertising placards, lighting, information signs and mobile VDUs ~~such as VDUs in mobile telephones~~, laptops, vehicles and destination displays in buses and trains comprising an OLED according to claim 10.

Claim 12 (Currently Amended): A device selected from the group consisting of stationary VDUs ~~such as VDUs of computers~~, televisions, VDUs in printers, kitchen appliances and advertising placards, lighting, information signs and mobile VDUs ~~such as VDUs in mobile telephones~~, laptops, vehicles and destination displays in buses and trains comprising an OLED according to claim 1.

Claim 13 (New): The organic light-emitting diodes according to claim 1, comprising a platinum(II)-phosphine complex of the formula (I).

Claim 14 (New): The organic light-emitting diodes of claim 1, comprising a platinum(II)-bathophen complex of formula (II).

Claim 15 (New): The organic light-emitting diodes of claim 1, comprising a platinum(II)-bipyridyl complex of the formula (III).